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TEST REPORT OF CEMENT CONCRETE CUBES

: CP-2020-02-14-46 **Date: 10/12/2019**

: Improvements CC Roads and Darin at Kogilu Layout in Ward No.05 Byatarayanapura Sub Division.

: Executive Engineer KRIDL Bangalore

: EE(Project)/Ynk Zone/WO/67/2019-20

: 14-11-19

: Drain Bottom Slab Concrete

: 150X150X150 mm

: M20 / 28 Days Compressive Strength

: IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

: 10/12/2019

Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
Drain Bottom Slab Concrete	M20	12/11/2019	10/12/2019	149.17 X 151.54 X 150.67	22605	**8.944**	530.6	23.5	23.2
Drain Bottom Slab Concrete	M20	12/11/2019	10/12/2019	149.63 X 151.51 X 151.91	22670	**8.448**	512.5	22.6	
Drain Bottom Slab Concrete	M..	12/11/2019	10/12/2019	151.87 X 149.60 X 150.77	22720	**8.850**	531.8	23.4	

Asst. Engineer
Project Monitoring Division
Yelahanka Zone
Bangalore

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TEST REPORT OF CEMENT CONCRETE CUBES

CP-2020-02-14-46 **Date: 19/11/2019**

Improvements CC Roads and Darin at Kogilu Layout in Ward No.05 Byatarayanapura Sub Division.

Executive Engineer KRIDL Bangalore

EE(Project)/Ynk Zone/WO/67/2019-20

14-11-19

Drain Bottom Slab Concrete

150X150X150 mm

M20 / 7 Days Compressive Strength

IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

19/11/2019

Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
M20	12/11/2019	19/11/2019	151.92 X 152.00 X 151.29	23091	**8.982**	419.0	18.1	18.3
M20	12/11/2019	19/11/2019	151.92 X 150.24 X 149.68	22826	**8.699**	415.4	18.2	
M20	12/11/2019	19/11/2019	150.73 X 151.52 X 149.52	22839	**8.679**	422.9	18.5	

Asst. Engineer
Project Division
Yelahanka Zone
Bangalore

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TEST REPORT OF CEMENT CONCRETE CUBES

: CP-2020-02-14-46 **Date: 10/12/2019**

: Improvements CC Roads and Darin at Kogilu Layout in Ward No.05 Byatarayanapura Sub Division.

: Executive Engineer KRIDL Bangalore

: EE(Project)/Ynk Zone/WO/67/2019-20

: 14-11-19

: Drain Bottom Slab Concrete

: 150X150X150 mm

: M20 / 28 Days Compressive Strength

: IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

: 10/12/2019

Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
Drain Bottom Slab Concrete	M20	12/11/2019	10/12/2019	150.22 X 150.41 X 149.15	22595	8.944	527.1	23.3	23.4
Drain Bottom Slab Concrete	M20	12/11/2019	10/12/2019	149.41 X 150.62 X 151.89	22505	8.448	513.0	22.8	
Drain Bottom Slab Concrete	M20	12/11/2019	10/12/2019	149.53 X 149.25 X 151.20	22316	8.850	534.9	24.0	

Asst. Executive Engineer
Project Division
Yelahanka Zone
Bangalore

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R KARTHIK RECHAN
Authorized Signatory
Quality Manager

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+91 9972924526 | Tel : +91 80 23444801 | e : rechan6630@yahoo.co.in, civilproexperts@gmail.com

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: CP-2020-02-14-46 **Date: 19/11/2019**

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: Executive Engineer KRIDL Bangalore

: EE(Project)/Ynk Zone/WO/67/2019-20

: 14-11-19

: Drain Bottom Slab Concrete

: 150X150X150 mm

: M20 / 7 Days Compressive Strength

: IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

: 19/11/2019

Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
Drain Bottom Slab Concrete	M20	12/11/2019	19/11/2019	151.26 X 149.79 X 150.69	22657	**8.982**	415.9	18.4	18.5
Drain Bottom Slab Concrete	M20	12/11/2019	19/11/2019	149.45 X 149.80 X 151.76	22388	**8.699**	421.0	18.8	
Drain Bottom Slab Concrete	M20	12/11/2019	19/11/2019	150.98 X 151.41 X 150.49	22861	**8.679**	420.8	18.4	

AE
Asst. Executive Engineer
Project Division
Yelahanka Zone
Bangalore

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: CP-2020-02-14-46 **Date: 10/12/2019**

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: Executive Engineer KRIDL Bangalore

: EE(Project)/Ynk Zone/WO/67/2019-20

: 14-11-19

: Drain Bottom Slab Concrete

: 150X150X150 mm

: M20 / 28 Days Compressive Strength

: IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

: 10/12/2019

Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
Drain Bottom Slab Concrete	M20	12/11/2019	10/12/2019	150.34 X 149.31 X 151.83	22447	**8.944**	520.0	23.2	23.1
Drain Bottom Slab Concrete	M20	12/11/2019	10/12/2019	151.09 X 149.48 X 149.69	22585	**8.448**	517.0	22.9	
Drain Bottom Slab Concrete	M20	12/11/2019	10/12/2019	151.45 X 149.30 X 150.61	22612	**8.850**	527.8	23.3	

Asst. Executive Engineer
Project Division
Yelahanka Zone
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: CP-2020-02-14-46 **Date: 20/11/2019**

: Improvements CC Roads and Darin at Kogilu Layout in Ward No.05 Byatarayanapura Sub Division.

: Executive Engineer KRIDL Bangalore

: EE(Project)/Ynk Zone/WO/67/2019-20

: 15-11-19

: Drain Bottom Slab Concrete

: 150X150X150 mm

: M20 / 7 Days Compressive Strength

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: 20/11/2019

Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
Drain Bottom Slab Concrete	M20	13/11/2019	20/11/2019	149.45 X 149.57 X 149.25	22353	**8.982**	413.9	18.5	18.5
Drain Bottom Slab Concrete	M20	13/11/2019	20/11/2019	151.74 X 150.68 X 150.34	22865	**8.699**	421.7	18.4	
Drain Bottom Slab Concrete	M20	13/11/2019	20/11/2019	150.96 X 150.93 X 151.75	22784	**8.679**	423.8	18.6	

Asst. Executive Engineer 20/2/20
Project Division
Yelahanka Zone
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: CP-2020-02-14-46 **Date: 11/12/2019**

: Improvements CC Roads and Darin at Kogilu Layout in Ward No.05 Byatarayanapura Sub Division.

: Executive Engineer KRIDL Bangalore

: EE(Project)/Ynk Zone/WO/67/2019-20

: 15-11-19

: Drain Bottom Slab Concrete

: 150X150X150 mm

: M20 / 28 Days Compressive Strength

: IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

: 11/12/2019

Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
Drain Bottom Slab Concrete	M20	13/11/2019	11/12/2019	150.32 X 150.37 X 151.91	22604	**8.944**	531.3	23.5	23.1
Drain Bottom Slab Concrete	M20	13/11/2019	11/12/2019	150.43 X 151.19 X 151.48	22743	**8.448**	515.3	22.7	
Drain Bottom Slab Concrete	M20	13/11/2019	11/12/2019	151.32 X 150.98 X 151.39	22847	**8.850**	527.1	23.1	

Asst. E.E 20/12/19
Project Division
Yelahanka Zone

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Authorized Signatory
Quality Manager

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9972924526 | Tel : +91 80 23444801 | e : rechan6630@yahoo.co.in, civilproexperts@gmail.com

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: Executive Engineer KRIDL Bangalore

Reference : EE(Project)/Ynk Zone/WO/67/2019-20

: 15-11-19

: Drain Bottom Slab Concrete

: 150X150X150 mm

: M20 / 7 Days Compressive Strength

BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

: 20/11/2019

Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
Drain Bottom Slab Concrete	M20	13/11/2019	20/11/2019	151.75 X 149.58 X 151.19	22699	**8.982**	415.7	18.3	18.3
Drain Bottom Slab Concrete	M20	13/11/2019	20/11/2019	150.25 X 149.88 X 150.04	22519	**8.699**	406.6	18.1	
Drain Bottom Slab Concrete	M20	13/11/2019	20/11/2019	151.08 X 149.35 X 151.13	22564	**8.679**	419.8	18.6	

Asst. Engineer 15/11/2019
Project Division
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: Executive Engineer KRIDL Bangalore

: EE(Project)/Ynk Zone/WO/67/2019-20

: 15-11-19

: Drain Bottom Slab Concrete

: 150X150X150 mm

: M20 / 28 Days Compressive Strength

: IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

: 11/12/2019

Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
Drain Bottom Slab Concrete	M20	13/11/2019	11/12/2019	151.33 X 150.45 X 150.62	22766	**8.944**	535.3	23.5	23.1
Drain Bottom Slab Concrete	M20	13/11/2019	11/12/2019	150.52 X 151.66 X 151.55	22828	**8.448**	510.3	22.4	
Drain Bottom Slab Concrete	M20	13/11/2019	11/12/2019	151.63 X 151.37 X 149.70	22952	**8.850**	537.9	23.4	

Asst. Executive Engineer
Project Director
Yelahanka Zone
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TEST REPORT OF CEMENT CONCRETE CUBES

: CP-2020-02-14-46

Date: 20/11/2019

: Improvements CC Roads and Darin at Kogilu Layout in Ward No.05 Byatarayanapura Sub Division.

: Executive Engineer KRIDL Bangalore

: EE(Project)/Ynk Zone/WO/67/2019-20

: 15-11-19

: Drain Bottom Slab Concrete

: 150X150X150 mm

: M20 / 7 Days Compressive Strength

: IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

: 20/11/2019

Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
Drain Bottom Slab Concrete	M20	13/11/2019	20/11/2019	149.35 X 150.19 X 150.47	22430	**8.982**	406.4	18.1	18.5
Drain Bottom Slab Concrete	M20	13/11/2019	20/11/2019	149.70 X 149.09 X 151.99	22319	**8.699**	415.6	18.6	
Drain Bottom Slab Concrete	M20	13/11/2019	20/11/2019	150.00 X 150.18 X 149.92	22526	**8.679**	420.4	18.7	

Asst. E.E
20/11/2019
Project Division
Yelahanka Zone
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TEST REPORT OF CEMENT CONCRETE CUBES

: **CP-2020-02-14-46** **Date: 11/12/2019**

:

Improvements CC Roads and Darin at Kogilu Layout in Ward No.05 Byatarayanapura Sub Division.

: Executive Engineer KRIDL Bangalore

: EE(Project)/Ynk Zone/WO/67/2019-20

: 15-11-19

: Drain Bottom Slab Concrete

: 150X150X150 mm

: M20 / 28 Days Compressive Strength

: IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

: 11/12/2019

Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
Drain Bottom Slab Concrete	M20	13/11/2019	11/12/2019	149.32 X 149.71 X 150.93	22355	**8.944**	528.4	23.6	23.0
Drain Bottom Slab Concrete	M20	13/11/2019	11/12/2019	149.68 X 150.67 X 151.99	22552	**8.448**	502.1	22.3	
Drain Bottom Slab Concrete	M20	13/11/2019	11/12/2019	149.81 X 149.91 X 149.46	22457	**8.850**	520.3	23.2	

Asst. Engineer 15/2/20
Project Division
Yelahanka Zone
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: **CP-2020-02-14-46** **Date: 25/11/2019**

: Improvements CC Roads and Darin at Kogilu Layout in Ward No.05 Byatarayanapura Sub Division.

: Executive Engineer KRIDL Bangalore

: EE(Project)/Ynk Zone/WO/67/2019-20

: 20-11-19

: Drain SideWall Concrete

: 150X150X150 mm

: M20 / 7 Days Compressive Strength

: IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

: 25/11/2019

Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
Drain SideWall Concrete	M20	18/11/2019	25/11/2019	149.37 X 149.54 X 150.81	22337	**8.982**	421.3	18.9	18.4
Drain SideWall Concrete	M20	18/11/2019	25/11/2019	149.14 X 150.03 X 151.59	22375	**8.699**	406.6	18.2	
Drain SideWall Concrete	M20	18/11/2019	25/11/2019	151.28 X 151.27 X 150.33	22884	**8.679**	418.8	18.3	

Asst. Executive Engineer
Project Division
Yelahanka Zone
Bangalore

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: CP-2020-02-14-46 **Date: 16/12/2019**

: Improvements CC Roads and Darin at Kogilu Layout in Ward No.05 Byatarayanapura Sub Division.

: Executive Engineer KRIDL Bangalore

: EE(Project)/Ynk Zone/WO/67/2019-20

: 20-11-19

: Drain SideWall Concrete

: 150X150X150 mm

: M20 / 28 Days Compressive Strength

: IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

: 16/12/2019

Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (mm^2)	Average Compressive Strength (N/mm^2)
Drain SideWall Concrete	M20	18/11/2019	16/12/2019	150.50 X 149.49 X 151.92	22498	8.944	531.8	23.6	23.0
Drain SideWall Concrete	M20	18/11/2019	16/12/2019	150.02 X 149.48 X 150.93	22424	8.448	494.3	22.0	
Drain SideWall Concrete	M20	18/11/2019	16/12/2019	151.53 X 151.90 X 149.66	23017	8.850	539.9	23.5	

Assistant Executive Engineer
Project Division
Yelahanka Zone
Bangalore

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: **CP-2020-02-14-46** **Date: 25/11/2019**

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: Executive Engineer KRIDL Bangalore

: EE(Project)/Ynk Zone/WO/67/2019-20

: 20-11-19

: Drain SideWall Concrete

: 150X150X150 mm

: M20 / 7 Days Compressive Strength

: IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

: 25/11/2019

Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm²)	Average Compressive Strength (N/mm²)
Drain SideWall Concrete	M20	18/11/2019	25/11/2019	151.45 X 150.05 X 149.05	22725	**8.982**	424.0	18.7	18.6
Drain SideWall Concrete	M20	18/11/2019	25/11/2019	149.44 X 150.06 X 150.24	22424	**8.699**	417.3	18.6	
Drain SideWall Concrete	M20	18/11/2019	25/11/2019	149.68 X 149.20 X 149.26	22332	**8.679**	416.2	18.6	

Asst. Executive Engineer
Project Division
Yelahanka Zone
Bangalore
15/2/2020

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Authorized Signatory
Quality Manager

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9972924526 | Tel : +91 80 23444801 | e : rechan6630@yahoo.co.in, civilproexperts@gmail.com

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: Drain SideWall Concrete

: 150X150X150 mm

: M20 / 28 Days Compressive Strength

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Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/m^2)
Drain SideWall Concrete	M20	18/11/2019	16/12/2019	151.07 X 150.69 X 149.83	22765	8.944	537.6	23.6	23.1
Drain SideWall Concrete	M20	18/11/2019	16/12/2019	150.96 X 151.13 X 151.71	22815	8.448	502.3	22.0	
Drain SideWall Concrete	M20	18/11/2019	16/12/2019	150.98 X 151.18 X 149.00	22825	8.850	543.3	23.8	

Asst. Executive Engineer
Project Division
Yelahanka Zone
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